

From owner-qrp-l@netcom.com Tue Sep 27 16:31:59 1994
Date: Tue, 27 Sep 94 10:59:38 EDT
From: teda@meaddata.com (Ted Albert)
Message-Id: <9409271459.AA03241@rain.meaddata.com>
Subject: 160 meter activity night

Worked NA4G on 1807 using 5 watts from Argonaut II and 120' end fed wire. Called and listened from 1810 - 1815, but nothing else heard or worked. Anyone else on last night trying qrp?

73 de Ted, KF8EE

From owner-qrp-l@netcom.com Tue Sep 27 19:16:41 1994
Message-Id: <9409271852.AA11067@nms1.abb.com>
From: Tom_Jennings <jennings@eng16.rochny.uspra.abb.com>
Subject: Re: 160 meter activity night
Date: Tue, 27 Sep 94 14:52:38 EDT

Hi!

I was listening to 160 meters last night about 2210 edt and the only thing I heard was wlaw code practice on 1816.

73,

TJ, kv2x

--

Thomas J. Jennings | Tel: (716) 273 7071
Development Engineer | Fax: (716) 273 7262

|
ABB Process Automation |
Post Office Box 22685 |
Rochester, New York 14692-2685

Internet: jennings@jennings.rochny.uspra.abb.com

From owner-qrp-l@netcom.com Tue Sep 27 23:49:13 1994
From: qrmodena@csemail
Message-Id: <9409280119.AA110555@csemail.crops.ci.ncsu.edu>
Subject: Re: 160 meter activity night
Date: Tue, 27 Sep 94 21:19:25 EDT

>

> Worked NA4G on 1807 using 5 watts from Argonaut II and 120' end fed wire. Called

> and listened from 1810 - 1815, but nothing else heard or worked. Anyone else
> on last night trying qrp?
>
> 73 de Ted, KF8EE
>

Well, I got on late...about 0215...only heard one weak, qsb station
at 1813....

Why didn't I hear Bob NA4G, since he is about 4 miles away?

Then called CQ a number of times on 1812....

Higher and lower, heard some strong 3's and 8's...

Heard a 3 calling CQ DX around 1825...

Then readjusted my mobile antenna and talked to VE3YP up on 1840...
he (and I), was not QRP...he was S9+30 on one of his sloppers...and
s9+10 on the other two sloppers...some people have real estate.
Listening to him QSO some other stations, I believe that 160 M
was *long* last night, because 8's were loud and steady and
Virginia stations were weak and wavery.

There's something my ts-430s doesn't like about 160 M...can't turn
the power up above 60 watts CW without the radio going crazy...
I'm thinking that the body of my car is not really effective on
160 and some rf is coming back to the rig on the outside of the
braid.

I think this coming weekend, I am going to try to build a motorized
screw setup to clamp to the two sections above my loading coil
so that I can "dynamically" adjust the frequency of my mobile
mast...right now I do it by sharpie-marks checked against my
MFJ Antenna Analyzer...which is a pain taking it down and putting
it back up in the dark. ;^)

The 3905 Century Club will be starting in October...then I can really
test whether QRP SSB on 160 M cuts it! :^)

73/Steve/AB4EL

From owner-qrp-1@netcom.com Tue Sep 27 14:59:02 1994
From: rdkeys@csemail (R. D. Keys)
Message-Id: <9409271342.AA108839@csemail.cropsci.ncsu.edu>
Subject: Re: A confession (and then some ...)
Date: Tue, 27 Sep 94 9:42:27 EDT

```

>
>
> > Alas, real radio mills with the full uppercase are getting somewhat
> > hard to find in very usable shape.
>
> What is a "real radio mill with the full uppercase"? I'm familiar with
> the term "mill", but I've never seen one. Is a radio mill built to
> be in uppercase all the time or something? Are there differences between
> its keyboard and the standard IBM typewriter keyboards with which I'm
> familiar?
>
> Just curious!
>
>          73,
>          Stephen
>
>
> --
> Stephen Trier          "Here, but for an extraordinary physics teacher,
> sct@po.cwru.edu        goes a saxophone player."
> KG8IH                  - Albert Overhauser, National Science Medal winner
>
>

```

Standard radiotelegraph typewriters have all letters uppercase, so the operator does not have to change cases and slow down. Usually the letters are in a slightly large font at maybe 12-14pt. Also there is a slant bar through the zero, to differentiate it from an O as in Oh. The keyboards are essentially the same as on a normal typewriter, except that the L is never used as a 1, the 1 is always present on the number row.

I have had several in poor to lousy condition, and would love to find one in good condition that would work for the rest of my lifetime.

73
Bob
NA4G

```

*****
* 73 TU SU SK DE NA4G          ``Boat Anchor Bob'', an ol' CW fart. *
*****
* Morse has been in the family for over 100 years. *
* Morse radiotelegraphy (Spark/CW) has been in the family since 1914. *
*****
* May you have fair winds and following seas on your watch at the key. *
*****

```

From owner-qrp-1@netcom.com Tue Sep 27 15:10:43 1994
Message-Id: <9409271302.AA15459@ig1.att.att.com>
From: mvjfm@mvubr.att.com (James M Fitton +1 508 960 2577)
Date: 27 Sep 94 12:37:00 GMT
Subject: Boxboro

QRP-NE Members;

72 Newsletter is compl. and in the mail today (hopefully).

Be sure to attend the ARRL Convention at Boxboro this weekend.

QRP-NE will have an information booth and would like members to work the booth, and bring Home Brew projects for show and tell.

QRP Forum - Saturday, 1:00 pm
Dave Benson, NN1G will talk on Home Brew.
Dave is the designer of the 40-40 and 40-30 series of simple transceiver kits offered by QRP-NE.

QRP Forum - Saturday, 2:00 pm
Randy Rand, AA2U will talk about QRP DXing and contesting.
Randy, is an expert on operating, and a QRP operators QRPer.

Dennis, K1LGQ to make introductions.
Bill, AE1D to video tape QRP forums.
Jim, W1FMR to fill in with club announcements.
Chet Bowles, AA1EX will present preliminary QRP-AFIELD results

QRP-NE will also have a room available for an officer's/workers meeting. Time/Day TBA.

Bob, V01DRB, please bring your projects.....
Paul, W1CFI please tell Greg what is happening....

All welcome to attend and participate.....

72 Jim W1FMR

From owner-qrp-1@netcom.com Tue Sep 27 20:20:44 1994
Message-Id: <9409271804.AA08072@kaos.ksr.com>
Subject: Re: Boxboro
Date: Tue, 27 Sep 94 14:04:28 -0400
From: "John F. Woods" <jfw@ksr.com>

> Be sure to attend the ARRL Convention at Boxboro this weekend.
> QRP-NE will have an information booth and would like members to
> work the booth, and bring Home Brew projects for show and tell.

I will be there (heck, I live JUST DOWN THE ROAD), and will be happy to do the booth thing for a while (after I blow my 9AM Extra exam :-). I'd also enjoy meeting any other INET QRP-ers who'll be showing up.

From owner-qrp-l@netcom.com Tue Sep 27 17:43:59 1994
Date: Tue, 27 Sep 94 13:39:55 EDT
From: Clark Fishman (FSAC-FCD) <cfishman@PICA.ARMY.MIL>
Subject: Diode
Message-Id: <9409271339.aa26737@FSAC3.PICA.ARMY.MIL>

The ITS 5818 is a discontinued Schottky diode with 1 amp capacity and 30 volt PIV.... that's all

WA2UNN Clark Fishman cfishman@pica.army.mil

From owner-qrp-l@netcom.com Tue Sep 27 19:02:07 1994
Date: Tue, 27 Sep 1994 09:22:58 +0800
From: Raymond.Anderson@EBay.Sun.COM (Ray Anderson)
Message-Id: <9409271622.AA18714@uranium.EBay.Sun.COM>
Subject: First INET Rig files on ftp site

I've just placed a few files on the ftp.netcom.com site related to the ongoing INET rig project. They are in the /pub/rander/qrp directory.

blkdiag1.ps (block diag. of proposed vfo)
dualquad.ps (schematic of dual digital quadrature circuit using 74S175)
quad.ps (schematic of simplified digital quadrature circuit using 74S74)

I'll try and put copies of these in HPGL on the system in a couple of days.

These are just a snapshot in time and are subject to change at any time. Any and all are invited to make suggestions, build the circuits, or whatever. Things WILL change before the final unit comes together.

Does anyone have any favorite 10 meter VFO circuits that they've found to work well and are stable ? I'd like to hear suggestions.

72's de WB6TPU, Ray

raymonda@uranium.ebay.sun.com

From owner-qrp-l@netcom.com Tue Sep 27 16:31:30 1994
Date: Tue, 27 Sep 1994 12:42:53 -0400
From: bjinw@scaletta.East.Sun.COM (Bruce Walker - Sun SMCC BOS)
Message-Id: <9409271642.AA01511@scaletta.East.Sun.COM>
Subject: I'm back...

Hello again, everybody. I just wanted to say "Hi" from my new work QTH. I just resubscribed to the list yesterday; looks as if it has survived the move quite nicely. I've enjoyed a little time off, but unfortunately my Sierra didn't arrive while I was taking my R&R. If the Sierra status has been discussed on the list in the last few weeks, please fill me in with personal mail.

--bruce WT1M

From owner-qrp-l@netcom.com Tue Sep 27 16:45:19 1994
From: rdkeys@csemail (R. D. Keys)
Message-Id: <9409271631.AA109294@csemail.cropsci.ncsu.edu>
Subject: Need help with diodes
Date: Tue, 27 Sep 94 12:31:47 EDT

Time to query the internetters for a tidbit of info.

I need the specifications on a diode (of which I got a couple hundred recently for a buck), that has the following markings:

ITS 5818

I have no idea what it is, although it looks like an ordinary 1 amp rectifier of some sort in epoxy cylinder moulded form.

If anyone has any info on this beast, I would appreciate them forwarding it my way.

Thanks.....

Bob
NA4G

p.s. '' I'gotta keep them qrp boatanchors powered up, ya know.....!''

From owner-qrp-l@netcom.com Wed Sep 28 00:12:30 1994
Date: Tue, 27 Sep 1994 11:43:44 +0800

From: Raymond.Anderson@EBay.Sun.COM (Ray Anderson)
Message-Id: <9409271843.AA18984@uranium.EBay.Sun.COM>
Subject: PCB images

I've just placed two more postscript files on the ftp server:

dqd_asy.ps (dual quadrature generator pcb assembly drawing)
dqd_pcb.ps (dual quadrature generator 1:1 PCB artwork)

These are for a little test board to experiment with the digital quadrature generator.

Doesn't include vfo, buffer or anything else !

72's de WB6TPU, Ray

From owner-qrp-l@netcom.com Tue Sep 27 20:19:49 1994
Date: 27 Sep 94 15:53:47 EDT
From: David Griffiths <100343.3436@compuserve.com>
Subject: qrp
Message-Id: <940927195347_100343.3436_BHG29-1@CompuServe.COM>

please subscribe

From owner-qrp-l@netcom.com Tue Sep 27 19:01:30 1994
Date: Tue, 27 Sep 94 09:50:03 PST
From: Mike J Pulley <Mike_J_Pulley@ccm.ch.intel.com>
Message-Id: <940927095003_1@ccm.hf.intel.com>
Subject: Re[2]: Sugar Pop Morse Code

Text item:

Jeff Herman asked if there are any American Morse nets still around.

=====

The Morse Telegraph Club still has small nets that use American Morse.

The club is dedicated to capturing the lore and legend of the heydays of Morse Code, its operators, equipment, and ancillary nostalgia like railroads, military applications, sea going ships and Panama Canal barges. Telegraphy once was the heartbeat of the country and the world. The copper wires were entrusted with the lifeblood of our budding nation... news of births,

graduations, weddings, sickness and deaths, travel arrangements, sporting events, commercial transactions, elections, wartime urgencies, and peacetime reunions. <Sigh. Turn off nostalgic ramblings.>

\$7 a year will get you their quarterly tabloid called "Dots and Dashes" chock full of historical reminiscences and photos, and reports on recent telegraph demonstrations, and reenactments. I have my hand on some old copies here at my desk that I'm willing to mail (limit 1 per customer) to anyone who asks while supplies last.

I can get the address for anyone who wants to find out more or join MTC.

They report over 600 hams are members (including me) plus scads of non-hams, many of whom whacked a key for a living yesteryear. Occasionally, they will publish frequencies and times for CW (of course!) nets which tend toward American Morse but always switch back to International CW for guests. Frankly, I am astounded how quickly these OT's can switch between codes. A ham friend of mine had to learn Cyrillic (Russian) Morse Code in the Navy many years ago and still has trouble keeping it separate from International CW in his head. You may stumble across them on 40m some evening and wonder what language is being used. IDs are in International, but everything else is American. As Jeff points out, several of the characters have identical sounds to International CW, but quite different meanings. It's guaranteed to produce Head-Copy Constipation until you realize that it's not a code you are expected to know.

Regards,

-- Mike, WB4ZKA

I speak for myself, never for my employer over the INTERNET.

=====

Mike Pulley	Intel Corporation
Phoenix, Arizona (USA)	Mike_J_Pulley@ccm.hf.intel.com
"People who say that there is no panacea have just never owned a Swiss army knife." -- Thomas Sowell, 12/3/93	

=====

Text item: External Message Header

The following mail header is for administrative use and may be ignored unless there are problems.

IF THERE ARE PROBLEMS SAVE THESE HEADERS.

Precedence: list

Sender: owner-qrp-l@netcom.com

Cc: qrp-l@netcom.com

Subject: Re: Sugar Pop Morse Code

To: jason@persoft.com

Message-Id: <9409270852.AA23499@kahuna.math.hawaii.edu>

>From: jeffrey@math.hawaii.edu (Jeffrey Herman)

Date: Mon, 26 Sep 94 22:52:31 HST

Received: by kahuna.math.hawaii.edu (4.1/kahuna-MX-1.4b)

id AA23499; Mon, 26 Sep 94 22:52:31 HST

Received: from kahuna.math.hawaii.edu by mail.netcom.com (8.6.9/Netcom)

id BAA00221; Tue, 27 Sep 1994 01:54:39 -0700

Received: by mail.netcom.com (8.6.9/Netcom)

id BAA00234; Tue, 27 Sep 1994 01:54:44 -0700

Received: from mail.netcom.com by hermes.intel.com (5.65/10.0i); Tue, 27 Sep 94

Received: from hermes.intel.com by relay.jf.intel.com with smtp

(Smail3.1.28.1 #2) id m0qpaAT-000tweC; Tue, 27 Sep 94 03:53 PDT

From owner-qrp-l@netcom.com Tue Sep 27 15:54:43 1994

Date: Tue, 27 Sep 1994 08:51:54 -0700 (PDT)

From: Monte Stark <msswmod@sage.unr.edu>

Subject: Re: Sniff, sniff....

Message-Id: <Pine.3.05.9409270852.A2504-a1000000@nimbus>

On Mon, 26 Sep 1994 penc@psuh02meteo.psu.edu wrote:

> Gang:

>

> With all this talk about the Epiphyte out there....

> Did anyone else not receive their QRPP yet, or am I the only one????

> It'll be October soon and no QRPP in sight yet!

>

> Rich Penc, WK2A

> penc@psumetee.psu.edu

Well, if a new one is out, then I don't have mine either.

Dito for the K5FO mag.

73's, Ron

.....KU7Y.....
.....Monte "Ron" Stark.....
.....Sun Valley, Nevada.....

From owner-qrp-l@netcom.com Tue Sep 27 13:23:19 1994
From: Mike.Czuhajewski@hambbs.wb3ffv.ampr.org (Mike Czuhajewski)
Subject: Re Starting with QRP
Date: Tue, 27 Sep 94 07:28:10 EST5EDT
Message-Id: <1994Sep27.072810.7638@wb3ffv.ampr.org>

OK, I'll admit it--when I started out in 1964 my rig was a one tuber, an Ameco AC-1 running a rated, supposed, claimed 15 watts input, though being a single tube power oscillator the output was probably down in the mud somewhere at "legal" QRP levels or very close to it. After that I graduated to a Heath AT-1, modified for a tiny bit of adjustability on the output net, but running about 20 watts input. I later read an article on the efficiency of those rigs, and once again the output was very, very close to "legal QRP" levels. I didn't graduate to a "big rig", Johnson Challenger at 90 watts or so input, for about 3 years but I sure had lots of fun with the little rigs. Someone made the point about people getting on HF after coming from VHF where it's easy to get QSOs, and getting frustrated with the relative difficulty of HF QRP, and that's a good point. I'm sure that as long as people are aware that starting out with QRP on HF could be a bit difficult and frustrating, they'll probably stick with it. (Good news--one of the hams at work read the QRP articles in the October QST and is showing interest--today I'm taking copies of several different QRP journals to show him. Another convert!) 73 and Queue Our Pea DE WA8MCQ

--

Mike Czuhajewski, user of the UniBoard System @ wb3ffv.ampr.org
E-Mail: Mike.Czuhajewski@hambbs.wb3ffv.ampr.org
The WB3FFV Amateur Radio BBS - Located in Baltimore, Maryland USA
Supporting the Amateur Radio Hobby, and TCP/IP InterNetworking

From owner-qrp-l@netcom.com Tue Sep 27 14:22:58 1994
Message-Id: <199409271538.IAA11661@netcom15.netcom.com>
Date: 27 Sep 94 10:31:00 CST
From: "SLRC1:M405142" <M405142%SLRC1.decnet@mdcgwy.mdc.com>
Subject: Still Wanted: HW-9

Wanted: Dead or Alive HW-9 transceiver. Any condition considered.
Bounty paid based on condition. THX! N0XEU Matt (314)962-1418 eves pls.

From owner-qrp-l@netcom.com Tue Sep 27 08:48:18 1994
From: "M.Sansom" <ms193@soton.ac.uk>
Message-Id: <199409270936.KAA12811@willow.soton.ac.uk>
Subject: subscribe
Date: Tue, 27 Sep 1994 10:36:15 +0100 (BST)

please subscribe

From owner-qrp-1@netcom.com Tue Sep 27 07:40:34 1994
Date: Mon, 26 Sep 94 22:52:31 HST
From: jeffrey@math.hawaii.edu (Jeffrey Herman)
Message-Id: <9409270852.AA23499@kahuna.math.hawaii.edu>
Subject: Re: Sugar Pop Morse Code

Here's the American Morse Code (as opposed to International or sometimes called Continental Code).

American Morse was formerly used on overland telegraph lines in the US and Canada.

Note the I've used = to indicate a long dash; there were actually three elements to this code: a dot, a short dash, and a long dash. Both L and O use identical elements: a long dash.

Note that some letters, such as C, contain a space between their elements.

A	.-	K	-. -	U	.. -	5	---
B	-...	L	=	V	... -	6	
C	.. .	M	--	W	.. - -	7	--..
D	-..	N	-.	X	.-..	8	-....
E	.	O	..	Y		9	-.. -
F	.-.	P		Z		0	=
G	--.	Q	.. -.	1	.-.	,	.-. -
H		R		2	.. -..	.	.. - -..
I	..	S	...	3	... -.	&	
J	-. -.	T	-	4	 -		

I wonder if there's ever been a net on the ham bands where the fellows used American Morse; Bob, NA4G, any ideas?

Jeff NH6IL

From owner-qrp-1@netcom.com Tue Sep 27 15:06:24 1994
From: rdkeys@csemail (R. D. Keys)
Message-Id: <9409271346.AA108854@csemail.cropsci.ncsu.edu>
Subject: Re: Sugar Pop Morse Code
Date: Tue, 27 Sep 94 9:46:40 EDT

>

> Here's the American Morse Code (as opposed to International or
> sometimes called Continental Code).

>
> American Morse was formerly used on overland telegraph lines in the
> US and Canada.
>
> Note the I've used = to indicate a long dash; there were actually
> three elements to this code: a dot, a short dash, and a long dash.
> Both L and O use identical elements: a long dash.
>
> Note that some letters, such as C, contain a space between their
> elements.
>
> A .- K -.- U ..- 5 ---
> B -... L = V ...- 6
> C ... M -- W .-- 7 --..
> D -.. N -. X .-.. 8 -....
> E . O . . Y 9 -..-
> F .- P Z ... 0 =
> G -- Q ..- 1 .-- , .-.-
> H R . . 2 ..-.. . ..--..
> I .. S ... 3 ...- &
> J -.- T - 4-
>
> I wonder if there's ever been a net on the ham bands where the
> fellows used American Morse; Bob, NA4G, any ideas?
>
>
> Jeff NH6IL
>

There are some (one?) net(s) that meet and the landliners send American Morse. I have talked to a couple of them over the air, but not had the occasion to work one of their nets.

Bob

From owner-qrp-1@netcom.com Tue Sep 27 17:15:04 1994
Date: Tue, 27 Sep 1994 12:50:08 -0400 (EDT)
From: privalko <privalko@vela.acs.oakland.edu>
Subject: Re: Sugar Pop Morse Code
Message-Id: <Pine.3.89.9409271259.A27762-0100000@vela.acs.oakland.edu>

On Mon, 26 Sep 1994, Jeffrey Herman wrote:

> Here's the American Morse Code (as opposed to International or
> sometimes called Continental Code).

>

[SNIP!]

Whoa! that was cool! Did anyone else notice that many of the letters are the same? I've often heard and USED a long dash as a zero! Did you notice that "&" is STILL sent as ? Neat! BTW, I know "es" is spanish for "and." :-) 73 =paul= wb8zjl

From owner-qrp-1@netcom.com Tue Sep 27 15:46:08 1994
From: KELL@LARK.JSC.NASA.GOV
Date: Tue, 27 Sep 1994 8:06:43 -0500 (CDT)
Message-Id: <940927080643.b95@LARK.JSC.NASA.GOV>
Subject: The List

After 60 a day, yesterday was only 5-6 messages, and nothing today. What happened?? Is anyone out there??

Ted Kell@lark.jsc.nasa.gov
KC5CUW

From owner-qrp-1@netcom.com Tue Sep 27 19:17:47 1994
Date: Tue, 27 Sep 1994 11:47:50 +0800
From: Raymond.Anderson@EBay.Sun.COM (Ray Anderson)
Message-Id: <9409271847.AA18988@uranium.EBay.Sun.COM>
Subject: Re: The List

>After 60 a day, yesterday was only 5-6 messages, and nothing today. What
>happened?? Is anyone out there??

>Ted Kell@lark.jsc.nasa.gov
>KC5CUW

Ted,

I think netcom is having some e-mail slowdown due to overloading on the system. They are working on it, but the end result is that mail lists have a real low priority on the system and list traffic gets put in the outbound queue after normal system user mail.

Ray WB6TPU

From owner-qrp-1@netcom.com Tue Sep 27 09:51:43 1994

Date: Tue, 27 Sep 1994 10:55:00 +0000
From: william.redfearn.cmwd01@nt.com
Message-Id: <"24902 Tue Sep 27 05:54:23 1994"@nt.com>
Subject: re:USING SW RCVR FER QRP REC

A Sony SW-100S is a neat portable receiver too.8F2

=====
Dave Redfearn, SR PC LAN Analyst Northern Telecom RTP, NC.
ph.(919) 992-3925 email: cmwd01@nt.com qrl? de N4ELM/qrp

All opinions are my own and do not necessarily reflect the views of
my employer, co-workers or any other person, real or imaginary.

From owner-qrp-l@netcom.com Tue Sep 27 16:27:11 1994
Date: Tue, 27 Sep 94 09:46:38 EDT
From: teda@meaddata.com (Ted Albert)
Message-Id: <9409271346.AA03048@rain.meaddata.com>
Subject: Re: USING SW RCVR FER QRP REC

> Jeff, NH6IL confesses to owning a DX-400. I was shocked to find that Mike,
> W3TS uses a Sony 2010! He uses it on the road. Along with his homebrew
> transmitters. Mike said that they make good receivers for tracking down RFI
> in your neighborhood. If I get the chance (or dollars), I would buy one too.
>
> 72 de Cameron, KT3A
>
>

I use a Uniden CR2010 with my homebrew transmitters and my old boat anchor
rig as well. Makes a great piece of test equipment to boot.

73 de Ted, KF8EE

From owner-qrp-l@netcom.com Tue Sep 27 21:01:32 1994
Message-Id: <9409271830.AA08175@rodgers.rain.com>
From: lbrunson@rodgers.rain.com
Date: Tue, 27 Sep 1994 11:19:57 PDT
Subject: Re: USING SW RCVR FER QRP REC

| Jeff, NH6IL confesses to owning a DX-400. I was shocked to find that Mike,
| W3TS uses a Sony 2010!

I have a Sony 2002 and do NOT recommend that particular model. The BFO is best used for a signal strength meter as the pitch shifts in the presence of strong signals. I have heard a rumor that there is a fix but I don't know what it is.

Lowell Brunson (503) 681-0417
Rosenet: lbrunson@roland.co.jp
Internet: lbrunson@rodgers.rain.com (preferred)
lowell@teleport.com
Packet Radio: KC7DX@w0rli.or.usa.noam

From owner-qrp-l@netcom.com Tue Sep 27 21:02:56 1994
Date: Tue, 27 Sep 1994 13:32:30 -0400 (EDT)
From: prvalko <prvalko@vela.acs.oakland.edu>
Subject: Re: USING SW RCVR FER QRP REC
Message-Id: <Pine.3.89.9409271014.A4805-0100000@saturn.acs.oakland.edu>

On Mon, 26 Sep 1994 C=BAILEY%IS%211EIS@ANG193FS.ang.af.mil wrote:

> Jeff, NH6IL confesses to owning a DX-400. I was shocked to find that Mike,
> W3TS uses a Sony 2010! He uses it on the road. Along with his homebrew

I guess you'd be double shocked to find out I also use a Sony SW-55 as a nice LITTLE portable rcvr! Now I just need some single board TX kits for winter projects!

73 =paul= wb8zjl

p.s. VERY little activity on 160 last night! A couple big guns hogged 1812. I called CQ QRP on 1810 a couple times. QRN was s7 to s9!
See you all next week.

From owner-qrp-l@netcom.com Tue Sep 27 15:05:45 1994
Date: Tue, 27 Sep 1994 08:33:26 -0500 (CDT)
From: Kevin Anderson <anderson@ncrsun1.ncr.usace.army.mil>
Subject: Re: your mail
Message-Id: <Pine.3.89.9409270837.A5497-0100000@ncrsun1>

On Tue, 27 Sep 1994 M.G.Kinder@wak0103.wins.icl.co.uk wrote:

> please subscribe

M., you must send a subscribe QRP-L message to listserv@netcom.com.

It will be automatic from there. 72 de Kevin, KB9IUA

Kevin L. Anderson, CENCR-PD-W, U.S. Army Corps of Engineers
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